Adhesive film for releasable adhesive bonds

Patent number:

DE3331016

Publication date:

1984-10-11

Inventor:

ZIMMERMANN DIETER (DE); FRANZEN KURT DIPL

CHEM DR (DE)

Applicant:

BEIERSDORF AG (DE)

Classification:

- international:

A47G1/17; C09J7/00; C09J153/02; A47G1/16;

C09J7/00; C09J153/00; (IPC1-7): C09J7/00

- european:

A47G1/17S; C09J7/00; C09J153/02

Application number: DE19833331016 19830827

Priority number(s): DE19833331016 19830827; DE19830010032U

19830406

Report a data error here

Abstract of DE3331016

Adhesive film for releasable adhesive bonds based on a) thermoplastic rubber and b) tackifying resins, the adhesive film having c) high elasticity and d) low plasticity and e) the adhesion being lower than the cohesion, f) the adhesion largely disappearing during the extension of the film, g) the ratio of stripping force to tearing load being 1:2 or more, and h) an adhesive bond produced therewith being releaseable by pulling at the adhesive film towards the plane of adhesion. o

Data supplied from the esp@cenet database - Worldwide